

ABSTRACT OF THE DISCLOSURE

A container, especially intended for use as a workroom, with an adjustable volume includes a base container with a floor panel and a roof panel, and at least one box-shaped expansion element that can be extended from the base container. The expansion element includes a floor panel, a roof panel, a side that is open to the base container, a front panel that is opposite the open side, and two side panels. The container further includes a device with which a box-shaped expansion element can be lowered, such that, once the expansion element has been extended, the floor panels of the expansion element and the base container are at the same height, and with which an expansion element can be raised such that, once the expansion element has been lowered, it can be reinserted into the base container. The roof panel of the box-shaped expansion element is designed to fold along a horizontal axis on the upper edge of the front panel of the expansion element.